

L Number	Hits	Search Text	DB	Time stamp
1	27142	345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 03:22
2	369	(SAQ or successiv\$4 adj1 approxim\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT) same (RBC or ROI or AOI or region\$4 or (region\$1 or area\$1 or object\$1) near interest\$1 or salient or salienc\$4 or subregion\$2 or sub adj1 region\$2 or alpha adj1 map\$3 or alphamap\$4 or RGBA or RBGA or composit\$4 or bitmask\$4 or VOP or object adj1 plane\$1) same (block\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1)) same (resolution\$4 or ppi or scalab\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 03:24

09/818, 560

3	99	<p>(345/550.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (RBC or ROI or AOI or region\$4 or (region\$1 or area\$1 or object\$1) near interest\$1 or salient or salienc\$4 or subregion\$2 or sub adj1 region\$2 or alpha adj1 map\$3 or alphamap\$4 or RGBA or RBGA or composit\$4 or bitmask\$4 or VOP or object adj1 plane\$1)</p> <p>same (block\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1))</p> <p>same (resolution\$4 or ppi or scalab\$4)</p> <p>)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 03:25
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4	108	<p>(SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (RBC or ROI or AOI or region\$4 or (region\$1 or area\$1 or object\$1) near interest\$1 or salient or salienc\$4 or subregion\$2 or sub adj1 region\$2 or alpha adj1 map\$3 or alphamap\$4 or RGBA or RBGA or composit\$4 or bitmask\$4 or VOP or object adj1 plane\$1)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>same (block\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 03:25
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5	42	<p>(345/53.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or suband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (RBC or ROI or AOI or region\$4 or (region\$1 or area\$1 or object\$1) near interest\$1 or salient or salienc\$4 or subregion\$2 or sub adj1 region\$2 or alpha adj1 map\$3 or alphamap\$4 or RGBA or RBGA or composit\$4 or bitmask\$4 or VOP or object adj1 plane\$1)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>same (block\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2004/03/30 04:10
6	2	5909518.pn.	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2004/03/30 05:55
7	3	5978514.pn.	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2004/03/30 05:55
8	0	5978514.pn. and alpha same face\$1	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2004/03/30 06:59

9	914	<p>(SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 07:00
10	270	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 07:23

11	735	<p>(SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:45
12	240	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)</p> <p>)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 07:23

13	87	<p>((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)) same (RBC or ROI or AOI or region\$4 or (region\$1 or area\$1 or object\$1) near interest\$1 or salient or salienc\$4 or subregion\$2 or sub adj1 region\$2 or alpha adj1 map\$3 or alphamap\$4 or RGBA or RBGA or composit\$4 or bitmask\$4 or VOP or object adj1 plane\$1)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 07:33
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14	19	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)) same (RBC or ROI or AOI or region\$4 or (region\$1 or area\$1 or object\$1) near interest\$1 or salient or salienc\$4 or subregion\$2 or sub adj1 region\$2 or alpha adj1 map\$3 or alphamap\$4 or RGBA or RBGA or composit\$4 or bitmask\$4 or VOP or object adj1 plane\$1))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 07:24
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15	164	<p>((SAQ or successiv\$4 adj1 approxim\$4 adj1 (quantiz\$7) or quantiz\$7) or (insignific\$5 or signific\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or signific\$4 or insignific\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)</p> <p>) same (block\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 07:33
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16	71	<p>(345/536.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)</p> <p>) same (block\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1)))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 07:33
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17	64	<p>((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)</p> <p>) same (block\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1)))) not ((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or</p> <p>Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 08:47
Search History	3/30/04	Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT) C:\APPS\EA\ST\Workspaces\wsp		

23	53	<p>((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)</p> <p>) same match\$4</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:39
24	23	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)</p> <p>) same match\$4)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:39

25	158	<p>((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantiz\$7) or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)) same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:46
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26	82	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or I EZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)) same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:47
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27	28	<p>((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantiz\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)</p> <p>) same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)) same (EVF or view adj1 finder\$1 or HMD or display\$4 or LCD\$1 or (liquid or crystal) adj2 display\$1 or screen\$1 or monitor\$1 or TV or television\$1 or picture adj1 tube or CRT or CGA or EGA or VGA\$3 or SVGA\$3 or XGA\$3 or SXGA\$3 or UXGA\$3 or WXGA\$3 or WSXGA\$3 or WUXGA\$3 or VDU or DLP)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:47
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28	16	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((SAQ or successiv\$4 adj1 approximat\$4 adj1 (quantis\$7 or quantiz\$7) or (insignific\$5 or significan\$5) near (root\$1 or tree\$1 or map\$3 or positiv\$4 or negativ\$4) or set adj1 partition\$4 or (sort\$3 or refine\$5) near pass\$3 or list\$1 near (dominan\$4 or subordinat\$3 or significan\$4 or insignifican\$4) or LIP or LSP or LIS or LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or zero near isolated or ZTE or IZ or ZTR or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or SZT or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p> <p>same (lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near4 (resolution\$4 or ppi or scalab\$4)</p> <p>) same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)) same (EVF or view adj1 finder\$1 or HMD or display\$4 or LCD\$1 or (liquid or crystal) adj2 display\$1 or screen\$1 or monitor\$1 or TV or television\$1 or picture adj1 tube or CRT or CGA or EGA or VGA\$3 or SVGA\$3 or XGA\$3 or SXGA\$3 or UXGA\$3 or WXGA\$3 or WSXGA\$3 or WUXGA\$3 or VDU or DLP))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:52
29	367	<p>(lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (EVF or view adj1 finder\$1 or HMD or display\$4 or LCD\$1 or (liquid or crystal) adj2 display\$1 or screen\$1 or monitor\$1 or TV or television\$1 or picture adj1 tube or CRT or CGA or EGA or VGA\$3 or SVGA\$3 or XGA\$3 or SXGA\$3 or UXGA\$3 or WXGA\$3 or WSXGA\$3 or WUXGA\$3 or VDU or DLP)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:55

30	171	<p>(345/559.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (EVF or view adj1 finder\$1 or HMD or display\$4 or LCD\$1 or (liquid or crystal) adj2 display\$1 or screen\$1 or monitor\$1 or TV or television\$1 or picture adj1 tube or CRT or CGA or EGA or VGA\$3 or SVGA\$3 or XGA\$3 or SXGA\$3 or UXGA\$3 or WXGA\$3 or WSXGA\$3 or WUXGA\$3 or VDU or DLP)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:58
32	21	<p>)</p> <p>(lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>near7 (EVF or view adj1 finder\$1 or HMD or display\$4 or LCD\$1 or (liquid or crystal) adj2 display\$1 or screen\$1 or monitor\$1 or TV or television\$1 or picture adj1 tube or CRT or CGA or EGA or VGA\$3 or SVGA\$3 or XGA\$3 or SXGA\$3 or UXGA\$3 or WXGA\$3 or WSXGA\$3 or WUXGA\$3 or VDU or DLP)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 11:03

33	17	<p>(345/559.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((lowers or lowering or decreas\$4 or reduc\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>near7 (EVF or view adj1 finder\$1 or HMD or display\$4 or LCD\$1 or (liquid or crystal) adj2 display\$1 or screen\$1 or monitor\$1 or TV or television\$1 or picture adj1 tube or CRT or CGA or EGA or VGA\$3 or SVGA\$3 or XGA\$3 or SXGA\$3 or UXGA\$3 or WXGA\$3 or WSXGA\$3 or WUXGA\$3 or VDU or DLP)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 11:16
34	282	<p>(lowers or lowering or decreas\$4 or reduc\$4 or down or downgrad\$4 or downscal\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 11:18

35	57	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((lowers or lowering or decreas\$4 or reduc\$4 or down or downgrad\$4 or downscal\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthesi\$5)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 12:02
36	1629	<p>(lowers or lowering or decreas\$4 or reduc\$4 or down or downgrad\$4 or downscal\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 12:02
37	123	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((lowers or lowering or decreas\$4 or reduc\$4 or down or downgrad\$4 or downscal\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 12:02

38	66	<p>((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((lowers or lowering or decreas\$4 or reduc\$4 or down or downgrad\$4 or downscal\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>)) not ((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((lowers or lowering or decreas\$4 or reduc\$4 or down or downgrad\$4 or downscal\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p> <p>))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 12:30
39	607	<p>(resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p> <p>same (EVF or view adj1 finder\$1 or HMD or display\$4 or LCD\$1 or (liquid or crystal) adj2 display\$1 or screen\$1 or monitor\$1 or TV or television\$1 or picture adj1 tube or CRT or CGA or EGA or VGA\$3 or SVGA\$3 or XGA\$3 or SXGA\$3 or UXGA\$3 or WXGA\$3 or WSXGA\$3 or WUXGA\$3 or VDU or DLP)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 12:31

40	117	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>same (IVLC or IWL T or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p> <p>same (EVF or view adj1 finder\$1 or HMD or display\$4 or LCD\$1 or (liquid or crystal) adj2 display\$1 or screen\$1 or monitor\$1 or TV or television\$1 or picture adj1 tube or CRT or CGA or EGA or VGA\$3 or SVGA\$3 or XGA\$3 or SXGA\$3 or UXGA\$3 or WXGA\$3 or WSXGA\$3 or WUXGA\$3 or VDU or DLP)</p> <p>)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 12:32
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41	96	<p>((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p> <p>same (EVF or view adj1 finder\$1 or HMD or display\$4 or LCD\$1 or (liquid or crystal) adj2 display\$1 or screen\$1 or monitor\$1 or TV or television\$1 or picture adj1 tube or CRT or CGA or EGA or VGA\$3 or SVGA\$3 or XGA\$3 or SXGA\$3 or UXGA\$3 or WXGA\$3 or WSXGA\$3 or WUXGA\$3 or VDU or DLP)</p> <p>)) not ((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((lowers or lowering or decreas\$4 or reduc\$4 or down or downgrad\$4 or downscal\$4)</p> <p>near7 (resolution\$4 or ppi or scalab\$4)</p> <p>near7 (blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p> <p>same (IVLC or IWLT or IDWT or IDCT or decompres\$4 or decod\$4 or (de or invers\$4 or revers\$4) near4 (Huffman\$1 or Hoffman\$1 or runlength\$3 or run-length\$3 or orthogonal\$4 or transform\$5 or DCT or compres\$6 or cod\$4 or encod\$4 or quantis\$5 or quantiz\$5) or reproduc\$4 or reconstruct\$4 or regenerat\$4 or synthes\$5)</p> <p>)) not (((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((lowers or lowering or decreas\$4 or reduc\$4 or down or downgrad\$4 or downscal\$4)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 14:12
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43	15	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((down or sub or under) adj1 (sampl\$3 or scal\$3 or siz\$3) or downsampl\$3 or subsampl\$3 or undersampl\$3 or downscal\$3 or subscal\$3 or underscal\$3 or downsiz\$3 or subsiz\$3 or undersiz\$3 or decimat\$3 or thin or thins or thinning\$4 or (low\$5 or reduc\$4) adj1 resolution\$1 or down adj1 filter\$3 or downfilter\$3 or zoom\$3 or reduc\$3 or reduct\$3 or de adj1 magnif\$7 or demagnif\$7 or minif\$7 or shrink\$3 or contract\$3)</p> <p>near7 (size\$1 or sizing\$4 or scale\$1 or resolution\$4 or ppi or scalab\$4)</p> <p>near7 (Mixed or mixed adj1 mode or character\$1 or font\$1 or fontograph\$4 or text\$1 or textual\$3 or letter\$3 or alpha adj1 numeric\$4 or alphanumer\$4 or ASCII or phras\$3 or handwrit\$3 or hand adj1 (writ\$3 or print\$3) or ideographic\$4 or chinese\$4 or kanj\$4 or katakana\$4 or japanese\$4 or mandarin or cantonese or korean or kana or hiragana or ming or sung or white adj1 space\$1 or whitespac\$4)</p> <p>near7 (Insert\$4 or blend\$4 or composit\$4 or consolidat\$4 or join\$4 or adjoin\$4 or together\$3 or combin\$4 or link\$4 or integrat\$4 or unify or unifying or unifies or splic\$4 or merg\$4 or unite\$1 or uniting or mixtur\$4 or synthesi\$4)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 14:15